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			AbstractPlus   Full Text: PDF(591 KB)
		<u> </u>	Construction and test results of a compact 0.8 meter warm bore 1.5-tesla high-house superconducting magnet for MR-spectroscopy Nenonen, S.; Friman, E.; Ikkala, O.; Islander, S.; Seppala, H.; Pekola, J.; Sarjala, A.; C

Magnetics, IEEE Transactions on

Volume 28, Issue 1, Jan 1992 Page(s):637 - 640

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1	1	"09681472"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/06/08 14:21
L2	1	("6738501").PN.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/06/08 14:21
L5	22	( "5023554" or "5138260" or "5461314" or "5465719" or "5510714" or "5530354" or "5631616" or "5877626" or "5973433" or "6134465" or "6223065" or "6341176" or "6393313" or "6476606" or "6501274" or "6566878" or "6624633" or "20010043068" or "20020021128" o "20020158632" or "20020052676" ).pn:	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/06/08 14:47
L6	5	L5 and (coil same imag\$4 same compar\$4 same combin\$5)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/06/08 14:47
L7	162	(coil same imag\$4 same compar\$4 same combin\$5)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/06/08 14:47
L8	15	7 same compos\$4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/06/08 14:48
S1	22	( "5023554" or "5138260" or "5461314" or "5465719" or "5510714" or "5530354" or "5631616" or "5877626" or "5973433" or "6134465" or "6223065" or "6341176" or "6393313" or "6476606" or "6501274" or "6566878" or "6624633" or "20010043068" or "20020021128" o "20020158632" or "20030052676" ); pn.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 14:44
S2 .	19	S1 and coil	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 14:44
S3	4	S2 and index	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 14:46
S4	5	S1 and (coil same imag\$4 same compar\$4 same combin\$5)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/06/08 14:47

S5	13	US-5023554-\$.DID. OR US-5138260-\$.DID. OR US-5461314-\$.DID. OR US-5465719-\$.DID. OR US-5510714-\$.DID. OR US-5530354-\$.DID. OR US-5631616-\$.DID. OR US-5877629-\$.DID. OR US-5973433-\$.DID. OR US-6134465-\$.DID. OR US-6223065-\$.DID. OR US-6341179-\$.DID. OR	US-PGPUB; USPAT; IBM_TDB	OR .	ON	2004/09/14 15:04
S6	22	( "5023554" or "5138260" or "5461314" or "5465719" or "5510714" or "5530354" or "5631616" or "5877629" or "5973433" or "6134465" or "6223065" or "6341179" or "6393313" or "6476606" or "6501274" or "6566878" or "6624633" or "20010043068" or "20020021128" or "20020158632" or "20030052676" );pn.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 15:30
S7	57	coil same select\$4 same sensitiv\$5 same threshold\$4	US-PGPUB; USPAT; IBM_TDB	OR	ON .	2004/09/14 15:31
S8	4	S7 same combin\$5	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 15:32
S9	3	S7 same mri	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 15:37
S10	2	(("6724923") or ("6738501")).PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2004/09/14 15:47
S11	15554	mri	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 15:43
S12	44	S11 and (coil same image same threshold)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 15:56
S13	51	automatic\$4 same select\$4 same coil same intensity	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 15:57
S14	10	S13 and mri	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 15:57

S15	3	"09/524217"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 16:38
S16	3	"2002/0158632"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 16:09
S17	3	S15 and threshold\$4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 16:50
S18	3	S15 and (compar\$4 near5 sensit\$7)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2004/09/14 16:50
S19	5875	(mri mr magnetic) same coil same field same view	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/05/09 14:53
S20	18	S19 same threshold\$4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/05/09 14:54
S21	1	S20 same (combin\$4 composit\$4)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/05/09 14:53